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Russian Military Organization and Observation of Hungarian Railroads

Under cover of camouflage the Hungarian railroads are being controlled by the Soviet Occupation Powers and operated for the benefit of Russian economic and military interests.

The Central Administration of State Railways (MAV, Budapest, Andrassy ut) has a Russian liaison staff which at this time consists of a Colonel and five officers. Smaller groups of Russian military liaison are attached to the five rural administrative branches of the MAV. These groups comprise two or three officers and an interpreter. Control units of this kind were noted at Miskole, Pecs, Debrecen, Szeged and Szombathely. It has been learned that these liaison staffs are to be increased.

All constnuctions, repairs and improvements in connection with the Hungarian State Railway are subject to Russian dispositions. It is a proven fact that the main repair shop of the Hungarian Railways does 85 per cent of its work for the Russians.

So far no new wide-gauge railway construction in Hungary has been reported. Wide-gauge track was laid as far as Zahony, the most important border station and the point at which the Russians take over reparations shipments.

The Debrece -Szolnok line is being thoroughly repaired.

The second track of the Miskole-Budapest line has been placed in operation.

During 1948 the Hungarian Railways laid 8,000 kilometers of track and constructed 97 railroad bridges.

According to reports from the Directorate-General of the MAV, important constructions must be carried out at Zahony. Beginning at this point, mormal-gauge track is being laid into the interior of the Soviet Union over a stretch of 1500 kilometers. The wide-gauge Russian tracks are supplemented by an additional track so that the same sub-structure and the same line can be utilized for both wide-gauge and narrow-gauge traffic.

The Sungarian State Sailways are makeing preparations for the mobilization of traffic installations. All measures ordered since October of last year clearly point in this direction.

Last November the Russians demanded that several thousand cars and lecemotives be placed at their disposal for the re-grouping of Russian troops. The edven and three-quarter days turn-around of freight cars in demestic service had to be reduced to four and one-half days.

By order of the Russians a so-called Traffic Planning Office was not up within the Central Directorate of the MAV and "Traffic Directing Groups" were established at Scombathely, Pecs, Debrecen, Miskolo and Steged, as part of the administrative branches. These organizations, while appearing to be civilian, have a definitely military character and are solely concerned with military problems.

The Directorate-General of the Hungarian State Railways was ordered by the Russians to effect drastic traffic curtailments on the following lines, throughout the winters

Budapest-Kelebia (Yageslav border)

Budapest-Ssolnok-Bekescsabs-Lekoshasa (Rumanian border)

Budapest-Ssekesfehervar-Hagykanissa-Nurakeresstur (Yugoslav border)

Budapest-Dombovar-Pecs (Yugoslav border)

Budapest-Gyor-Szembathely (Austrian border)

These orders resulted in the following changes:

- 1. The express on the Budapest-Szombathely line operates only three times a week in each direction.
- 2. On the Budapest-Kelebia line one express and one local train per day, in both directions, had to be emitted.
- 3. A similar curtailment had to be effected on the Hagykanisea line.
- 4. Two trains which formerly ran to Hagykanizsa and Szombathely, independent of each other, were combined and now operate with one-half of the rulling stocks as far as Szekesfehervar, where they are separated.

 These measures bear no relation to the winter schedule.

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The Main Administration of the State Railways was forced to issue a number of secret directives towards the achievement of the followings

- 1. 100 per cent exploitation of freight car loading capacity
- 2. Reduction of turn-around time and number of cars used on each run.
- 3. Considerable foreshortening of waiting time for locometives and cars.
 - 4. Speedy repair of all telecommunication and safety installations
 - 5. Setting up of crude oil and coal reserves
 - 6. Intensified guarding of all railroad material stocks
 Relling stock of the Hungarian State Railways as of 15 January 1949:
 - 1,132 Steam locomotives
 - 2,500 passenger cars
 - 34,413 Freight cars

Approximately ten percent of the entire rolling stock is in process of repair at all times.

Rolling stock coming under the heading of Hungarian reparations is turned over at the Zahony railway station as follows:

onward. The reparations train is moved into the trans-shipping depot which has been set up between the Theiss bridge and the railroad station at Kahomy. This depot is surrounded by a high fence of solid wood. The Hungarian escort personnel is examined individually by the attending MVD functionaries. Following this painstaking inspection the Hungarian personnel is required to leave the station quiety, under guard. The Russian personnel which takes over at this point supplies the locomotive with coal and water.

The trains run on narrow-gauge track as far as Subony. The wheels of the locometive turned over, as well as care and tank wars for wide gauge track are moved along, to be mounted at Saheny.

is data

A small Russian railroad patrol unit is stationed at Sahony, the most important Russo-Eungarian border station. At the demand of the Russians this station, formerly of no significance, was greatly improved and enlarged at a cost of approximately 100 million Gulden. 24 standard and 24 wide-gauge tracks were installed.

There is a steady influx of Russian railroad transports to Hungary via Zahony, carrying equipment for the Hungarian army in scaled cars.

Russian Strategic Railroad Arrangements

By order of the Russians loading tests have been carried out with the heaviest Hungarian locomotives on the following lines to ascertain whether they are suitable for mass transports:

Zahony-Debrecen-Budapest

Sahony-He tvan-Budapest

Budapest-Dombovar-Pecs

Reports by the international press, according to which new wide-gauge (Russian gauge) railroad lines are being constructed, have no basis in fact. No "Russian line" is being built at present.

The Russian Reilway-Military Commission at Debrecen has checked all data and technical details of the following Hungarian-Rumanian railroad linest

Zahony-Nyireghaza (Hungary) - Negyvarad (Rumania)

Marmarossziget-Kiralyhaza-Szatmarnemeti-Hagykaroly-Hagyvarad (formerly all in Hungary, now in Rumania).

The Russian Military Commission has examined the technical installations, the communications system, and auxiliary installations at the branchoff stations as well as the length and condition of the loading depots. Means of Communication in Hungary

The Hungarian State Railway lines extend a distance of 10,817 Em.

Enseian Weaponsts and Munitions Transports

In connection with the restoration of the railroad bridge which spans the Taxtee at Szerenes workers of the sugar factory there were assigned to

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the project as a "voluntary labor detachment".

In the vicinity of the important Russian border station Comp the Eungarian Government had to reconstruct 19 Railroad and highway bridges in 1949.

From the foregoing it is apparent that nearly all railroad, bridge and road constructions are taking place either along the Yagoslav border or along the Russo-Hungarian border.

Russian Strategic Railroad Note in Hungary

Railroad and road constructions in Hungary are carried out according to plans and directives of the 4th Division of the Russian General Staff.
Russian engineers are in charge of the projects. The Hungarian Ministry for Trade and Transportation under Minister Erno Gero merely functions as an executive organ.

The following construction projects on Russo-Hungarian railroad lines are taking place at present:

The Zahony-Debrecen-Tissafured line is being equipped with a second track. Approximately 3,000 Hungarian railroad workers are employed in this project. Field work has been completed and concrete sleepers are being put in place at present. This line was formerly of great economic significance. It was used for shipments of Russian iron-ore to Hungary. Such shipments have become very infrequent since the beginning of the year.

In 1949 the railway station at Csap on the northeast border was expanded by order of the Russians. This station will be the second large scale transshipping depot between Russia and Rungary. 72 pairs of tracks are being laid (36 wide and 36 narrow). 5000 Rungarian workers have been assigned to this colessal reconstruction job.

According to information obtained from a Russian railroad controll commission the railroad line Praha-Bruno-Ishorod will be changed into double track and Russian gauge. The Eussians have ordered the railroad line Budapest-Paks to be modernised.

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Description of Personnel

Diographical

Major Ladielan Paul Oyorgy of the General Staff is Director of the Technical and Traffic Division. He was born in 1914 and has been in the service since 1936. Until the end of the war he was Captain of Pieneers. He did not attend General Staff training courses and was appointed general staff officer somewhat suddenly. His career in the Peoples Democracy began in the Police Department. Both he and his wife are members of the Communist Party.